Montagehandleiding:
AIR LOCK AL/VK
Installation manual:
AIR LOCK AL/VK
Montageanleitung:
AIR LOCK AL/VK

A = koppelbalk motor midden
support beam motor in the middle
Tragbalken des Motors in der Mitte

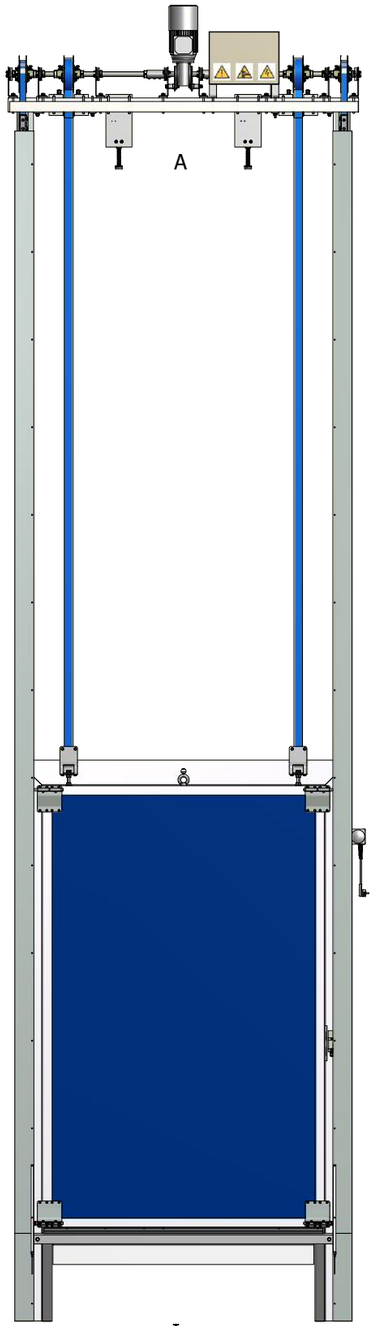
B = koppelbalk motor midden gekanteld
support beam motor in the middle, tilted
Tragbalken des Motors in der Mitte, gekippt

C = koppelbalk motor zijkant
support beam motor on the side
Tragbalken des Motors an der Seite

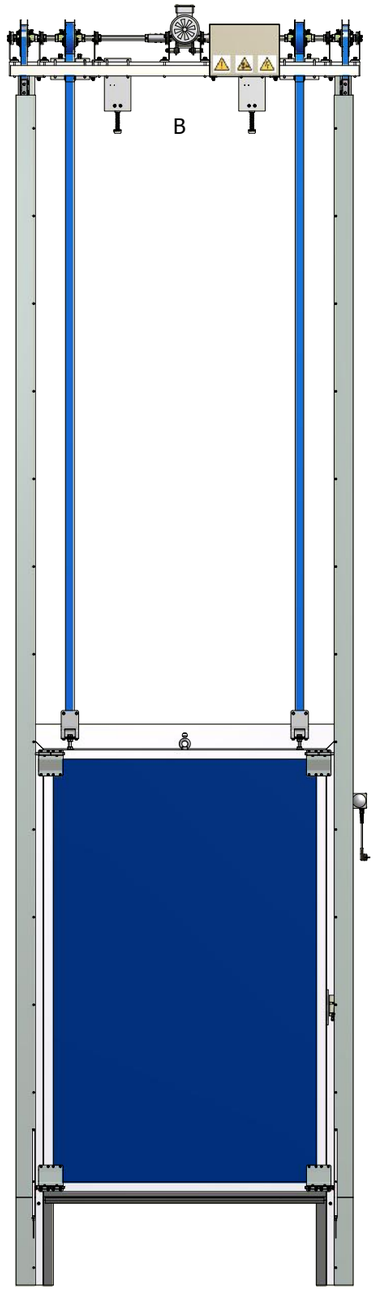
I = kozijn met dorpel
frame with threshold
Rahmen mit Schwelle

II = kozijn zonder dorpel
frame without threshold
Rahmen ohne Schwelle

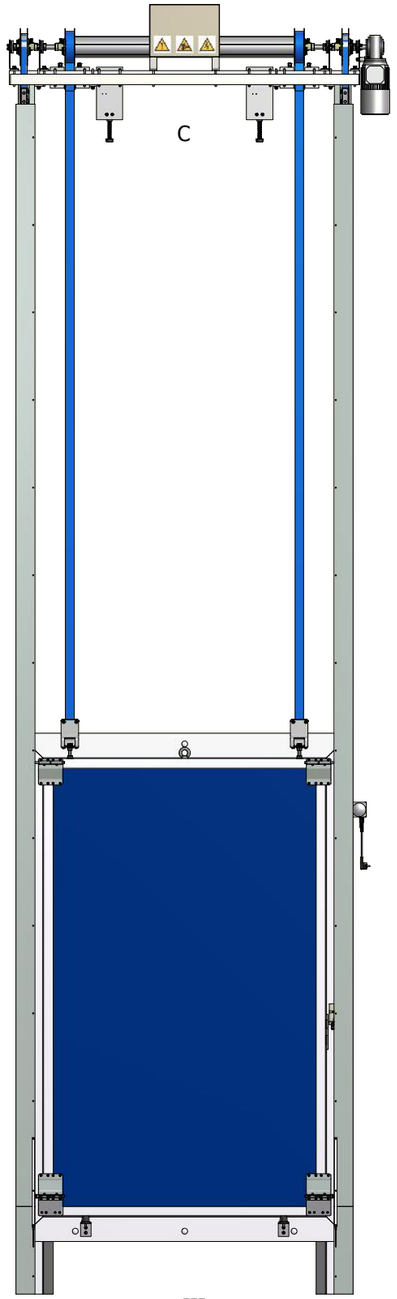
III = kozijn rondom opdekkend
frame all around
Rahmen rundherum



I



II

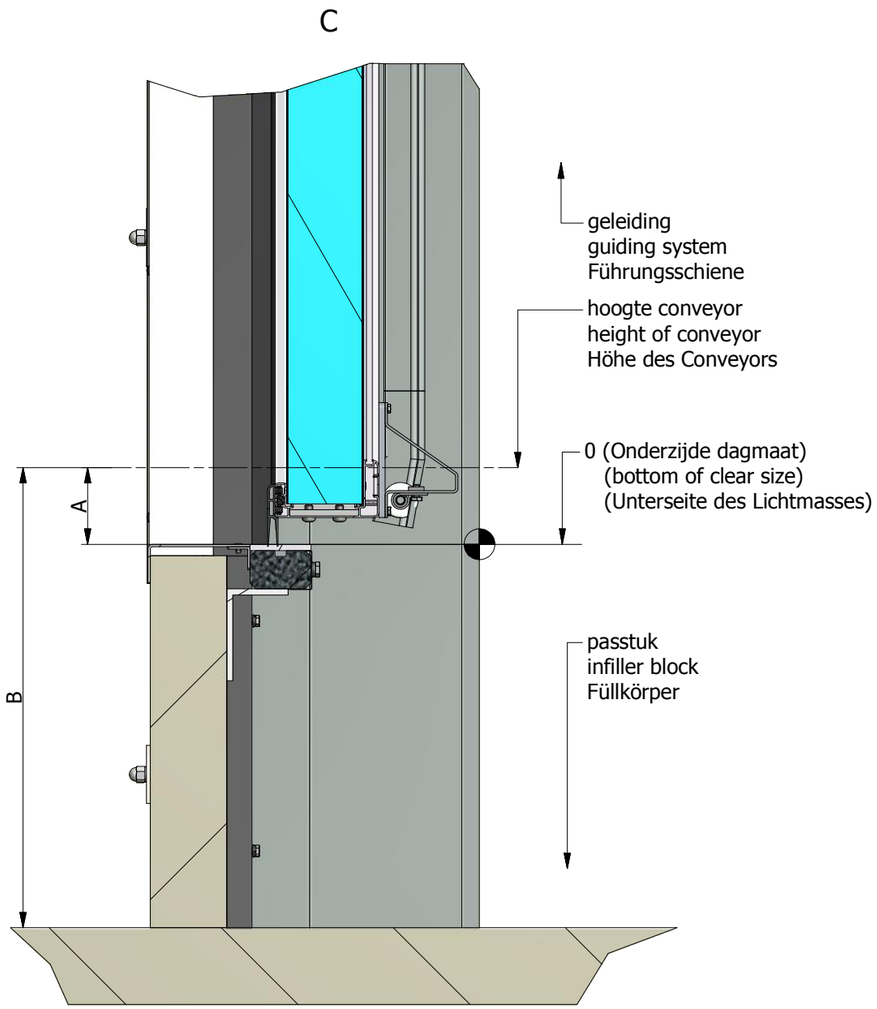


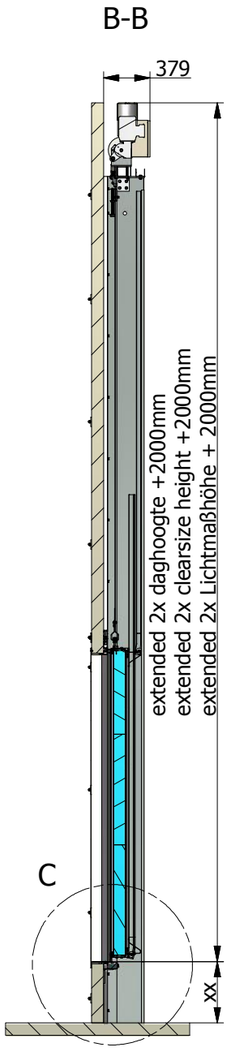
III

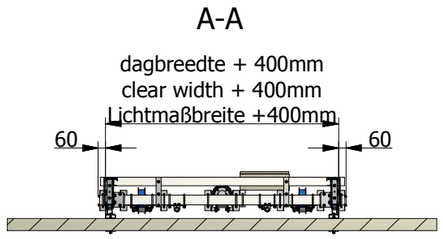
Ruwheid NEN 3634	Maattolerantie NEN-ISO-406		Vorm en plaatstol. NEN-ISO-1101
Amerikaanse projectie	Schaal : Maateenheid: mm	Getekend : AGR Datum : 15-12-2010	Tekeningnummer : ALVK-MON-10001
Benaming : Varianten airlock			Nummer: 1 Van : 1 / Formaat: A3

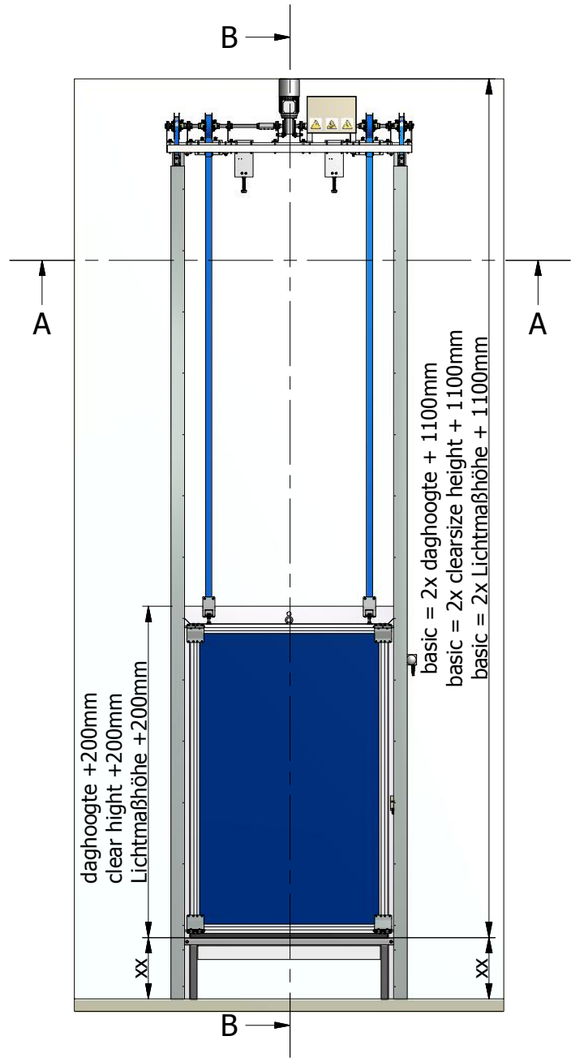
motor midden met dorpel / motor in the middle with threshold / Motor in der Mitte mit Schwelle

Type: A I









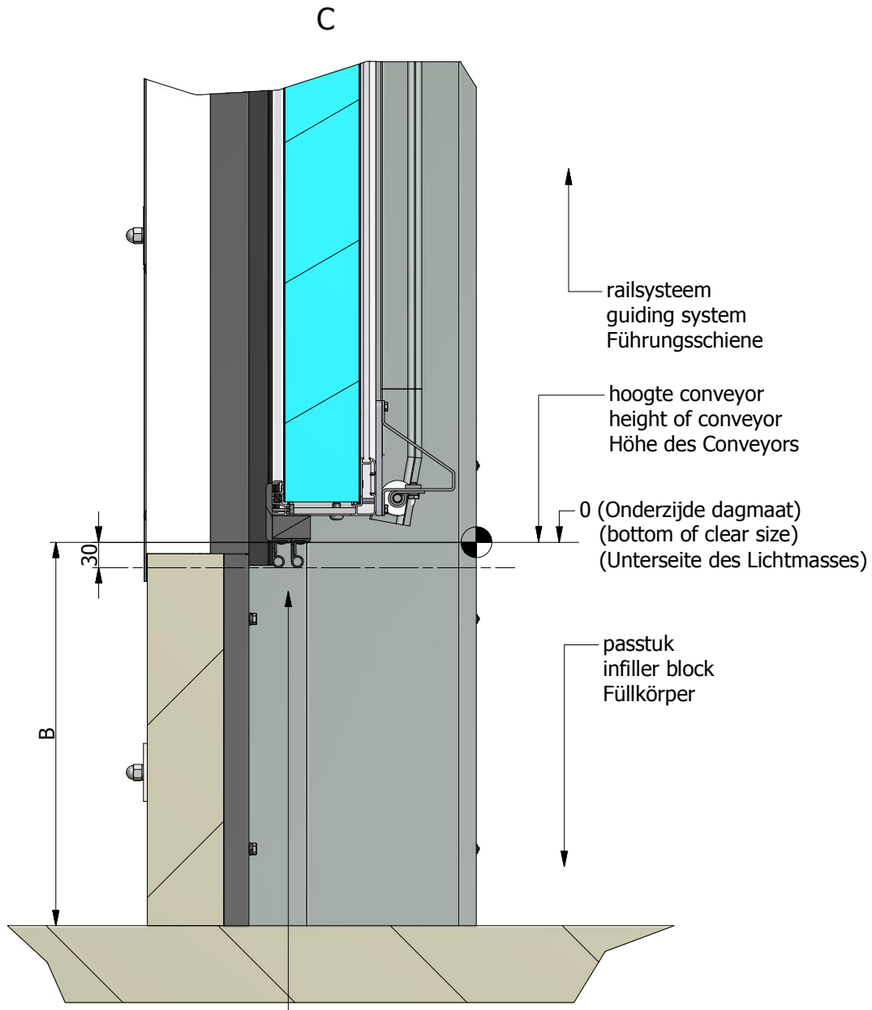
basic versie in overleg met Salco i.v.m. snelheid
basic version in consultation with Salco in connection with speed
basic Version nach Rücksprache mit Salco mit Bezug auf Geschwindigkeit

A = verschil onderzijde dagmaat tot bovenkant conveyor
= difference between bottem of clear size till upper side conveyor
= Unterschied zwischen Unterseite des Lichtmasses bis Oberseite des Conveyors
B = totale diepte tot bovenkant conveyor
= total depth till upper side conveyor
= Gesamttiefe bis Oberseite des Conveyors

Ruwheid NEN 3634	Maattolerantie NEN-ISO-406		Vorm en plaatstol. NEN-ISO-1101
Amerikaanse projectie	Schaal :	Getekend : AGR	Tekeningnummer : AL1010VK-INB-40052
	Maateenheid: mm	Datum : 3-11-2010	
Benaming : motor midden met dorpel (A I)		Nummer: 1 Van : 1	Formaat: A3

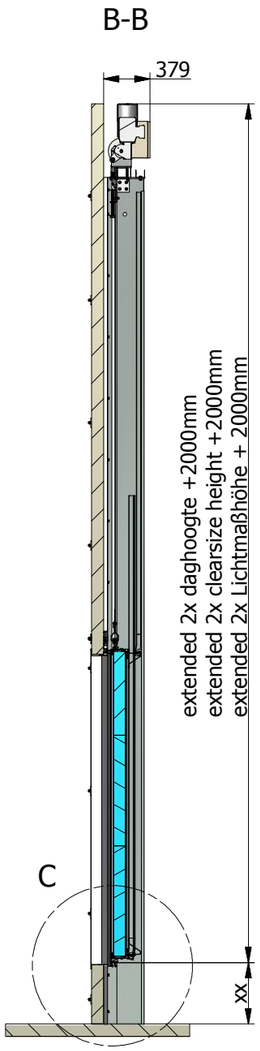
motor midden excl. dorpel / motor in the middle excl. threshold / Motor in der Mitte ohne Schelle

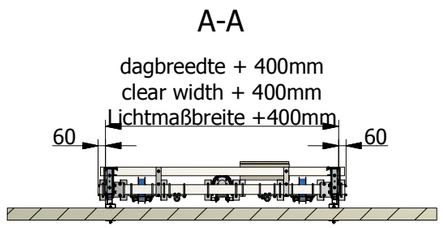
Type: A II

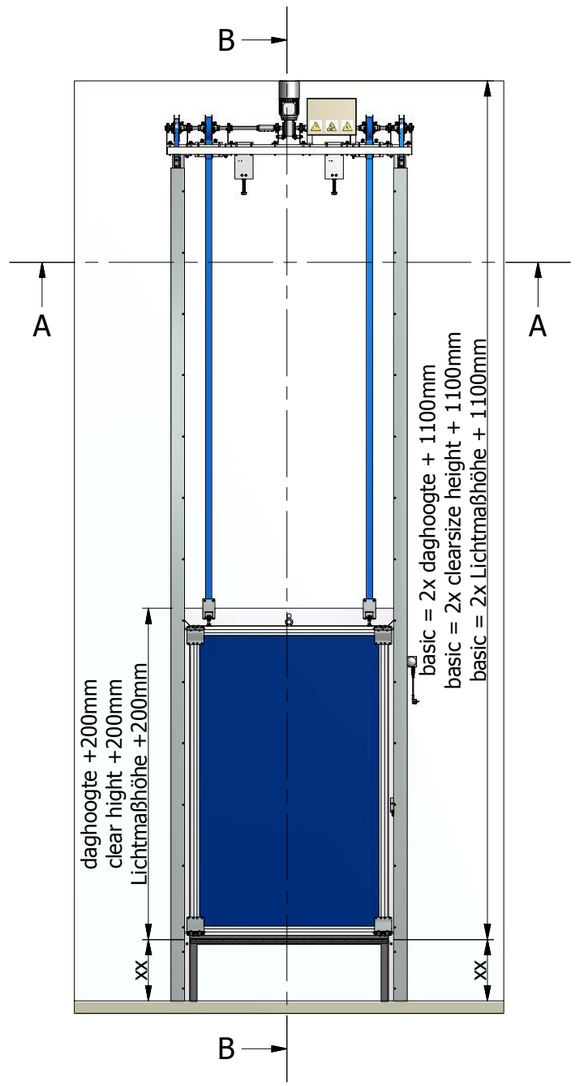


dorpel te plaatsen door derden
threshold to be placed by others
Schwelle durch Dritter zu platzen

B = totale diepte tot bovenkant conveyor
= total depth till upper side conveyor
= Gesamttiefe bis Oberseite des Conveyors





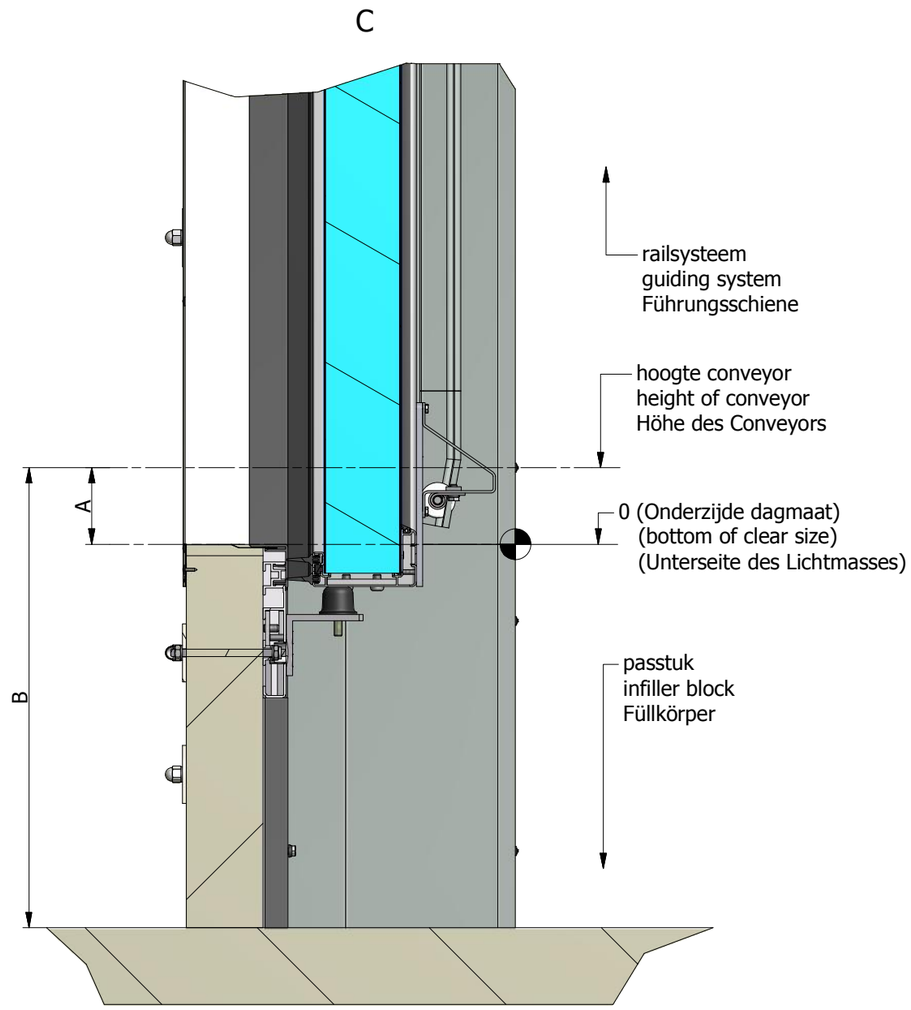


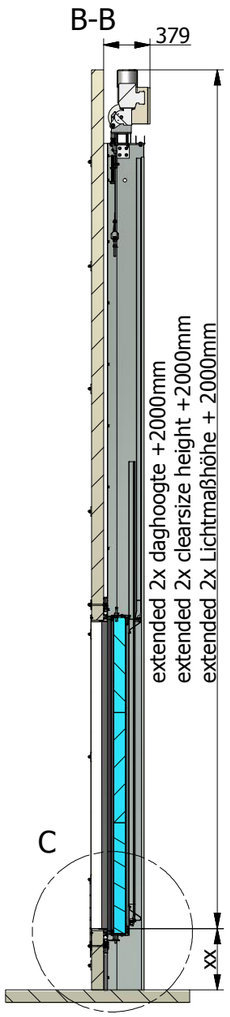
basic versie in overleg met Salco i.v.m. snelheid
basic version in consultation with Salco in connection with speed
basic Version nach Rücksprache mit Salco mit Bezug auf Geschwindigkeit

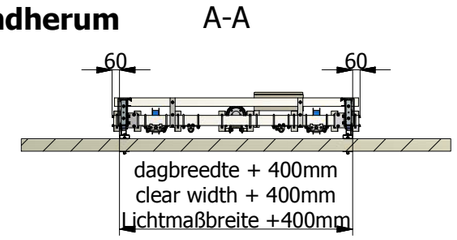
Ruwheid NEN 3634	Maattolerantie NEN-ISO-406		Vorm en plaatstol. NEN-ISO-1101
Amerikaanse projectie	Schaal : Maateenheid: mm	Getekend : AGR Datum : 3-11-2010	Tekeningnummer : AL1010VK-INB-40051
Benaming : motor midden exclusief dorpel (A II)			Nummer: 1 Van : 1 / Formaat: A3

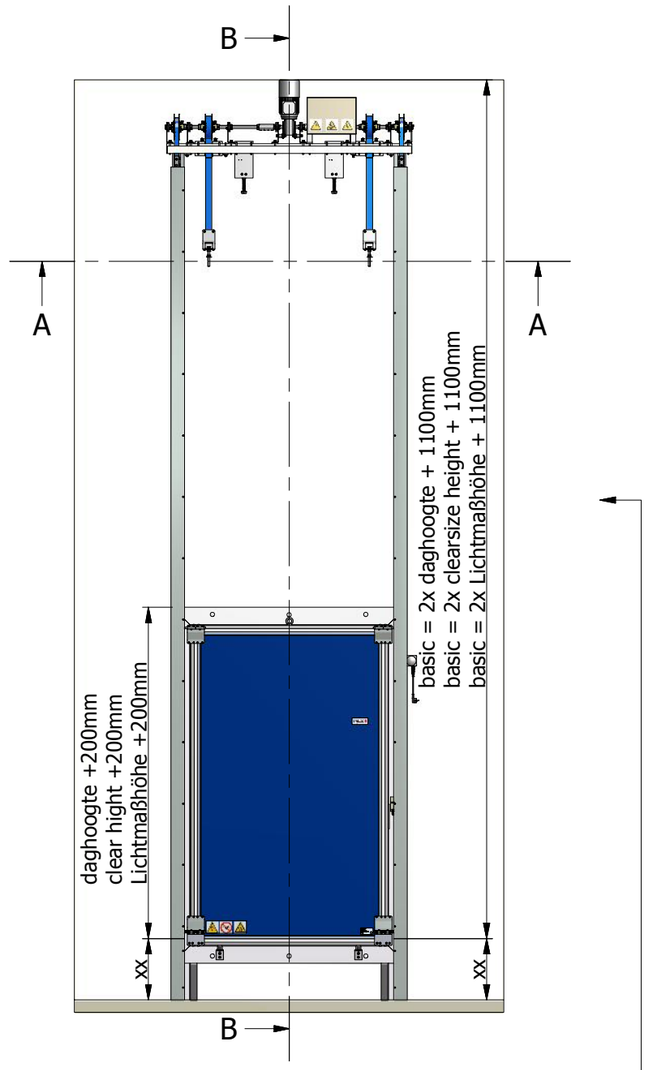
motor midden rondom opdekkend / motor in the middle door frame all around / Motor in der Mitte Rahmen rundherum

Type: A III









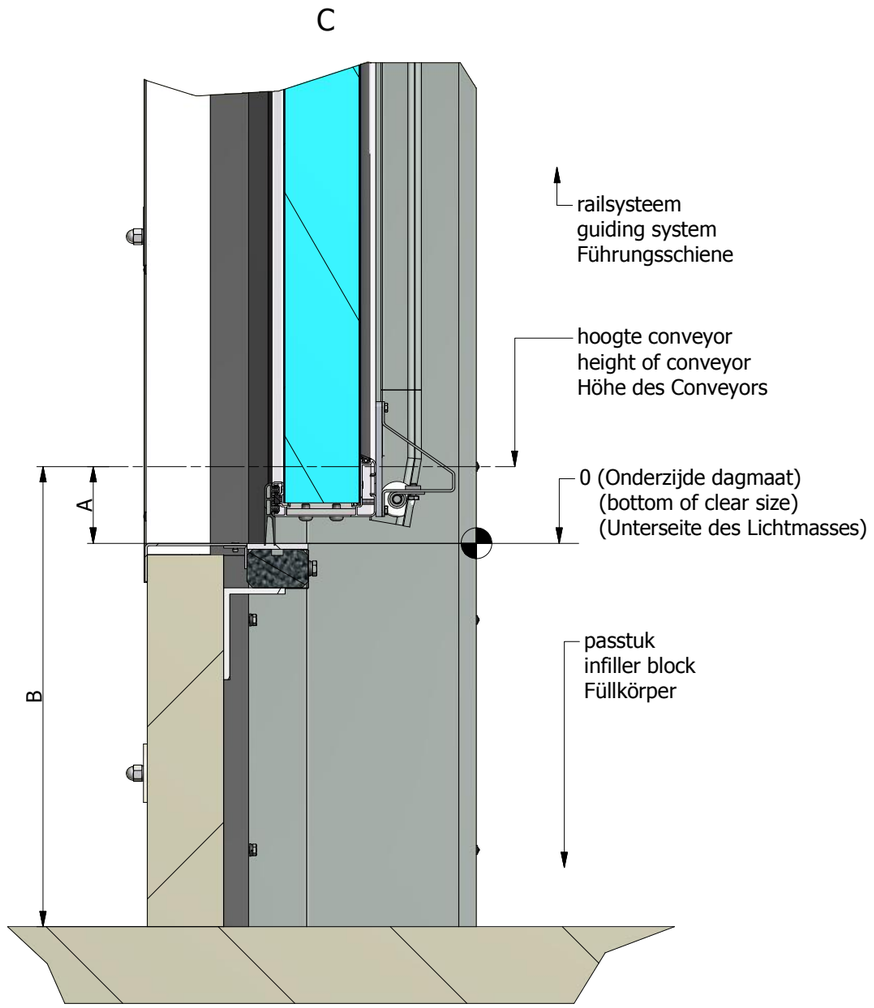
basic versie in overleg met Salco i.v.m. snelheid
basic version in consultation with Salco in connection with speed
basic Version nach Rücksprache mit Salco mit Bezug auf Geschwindigkeit

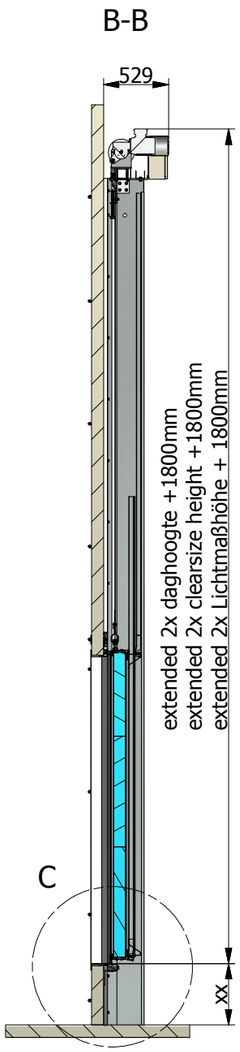
A = verschil onderzijde dagmaat tot bovenkant conveyor
= difference between bottom of clear size till upper side conveyor
= Unterschied zwischen Unterseite des Lichtmasses bis Oberseite des Conveyors
B = totale diepte tot bovenkant conveyor
= total depth till upper side conveyor
= Gesamttiefe bis Oberseite des Conveyors

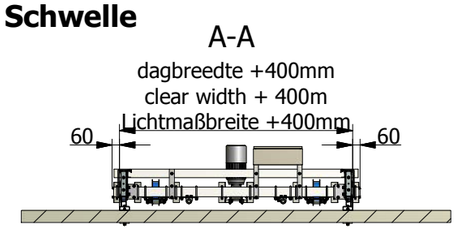
Ruwheid NEN 3634	Maattolerantie NEN-ISO-406		Vorm en plaatstol. NEN-ISO-1101
Amerikaanse projectie	Schaal :	Getekend : AGR	Tekeningnummer : AL1010VK-INB-40057
	Maateenheid: mm	Datum : 3-11-2010	
Benaming : motor midden rondom opdekkend (A III)		Nummer: 1 Van : 1	Formaat: A3

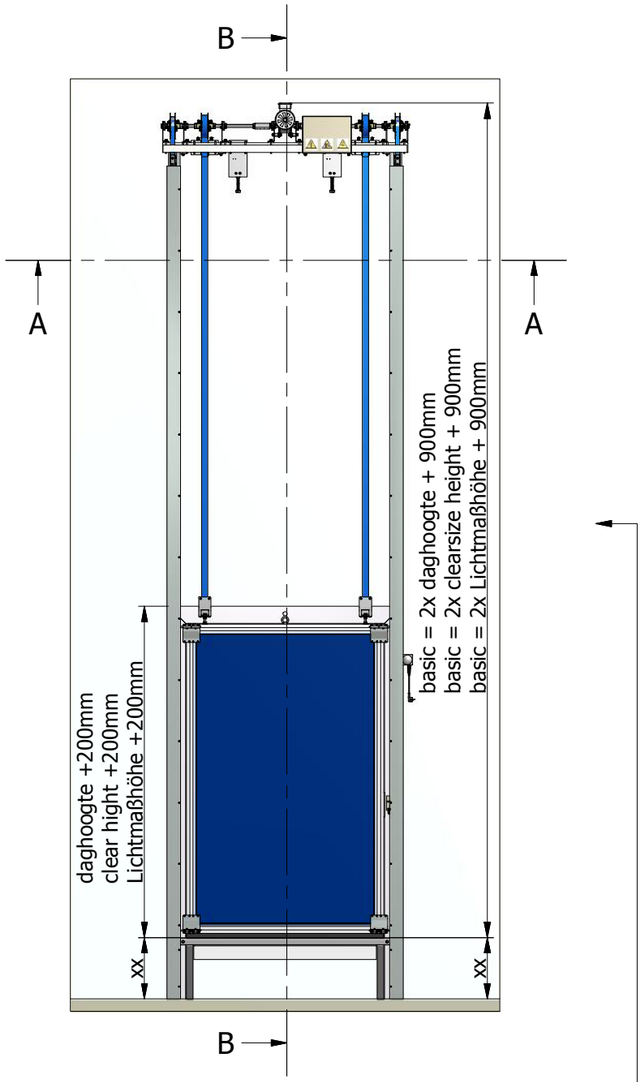
motor midden gekanteld met dorpel / motor in the middle tilted with threshold / Motor in der Mitte gekippt mit Schwelle

Type: B I









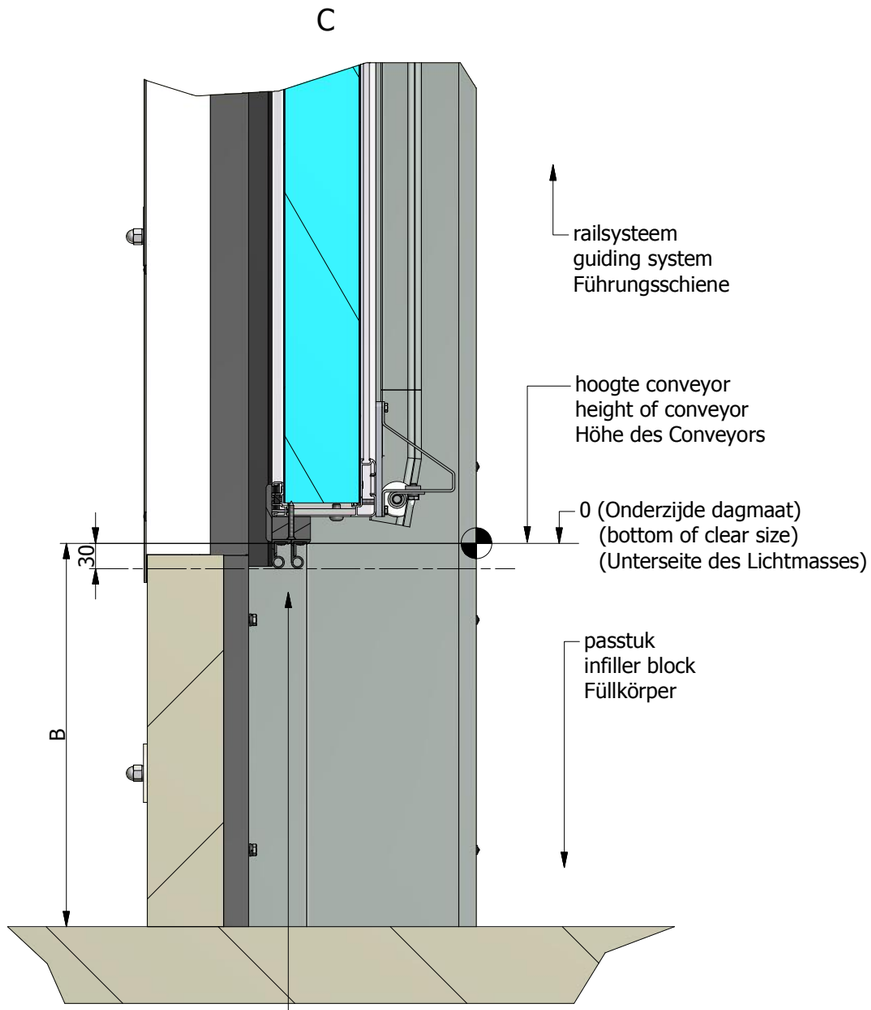
basic versie in overleg met Salco i.v.m. snelheid
basic version in consultation with Salco in connection with speed
basic Version nach Rücksprache mit Salco mit Bezug auf Geschwindigkeit

A = verschil onderzijde dagmaat tot bovenkant conveyor
= difference between bottem of clear size till upper side conveyor
= Unterschied zwischen Unterseite des Lichtmasses bis Oberseite des Conveyors
B = totale diepte tot bovenkant conveyor
= total depth till upper side conveyor
= Gesamttiefe bis Oberseite des Conveyors

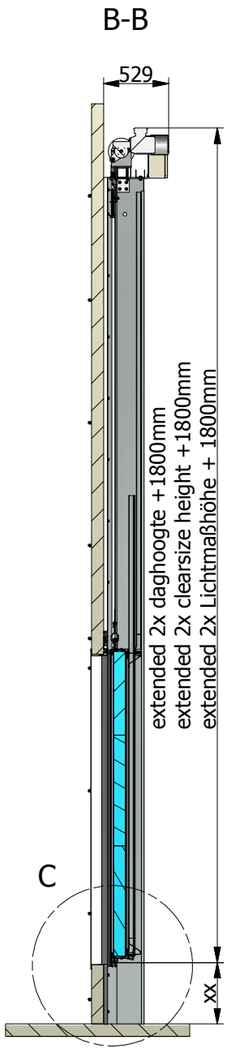
Ruwheid NEN 3634	Maattolerantie NEN-ISO-406		Vorm en plaatstol. NEN-ISO-1101
Amerikaanse projectie	Schaal :	Getekend : AGR	Tekeningnummer : AL1010VK-INB-40056
	Maateenheid: mm	Datum : 3-11-2010	
Benaming : motor midden gekanteld met dorpel (B I)		Nummer: 1 Van : 1	Formaat: A3

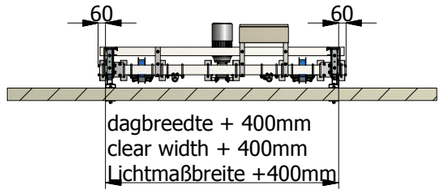
motor midden gekanteld excl. dorpel / motor in the middle tilted excl. threshold / Motor in der Mitte gekippt ohne Schwelle

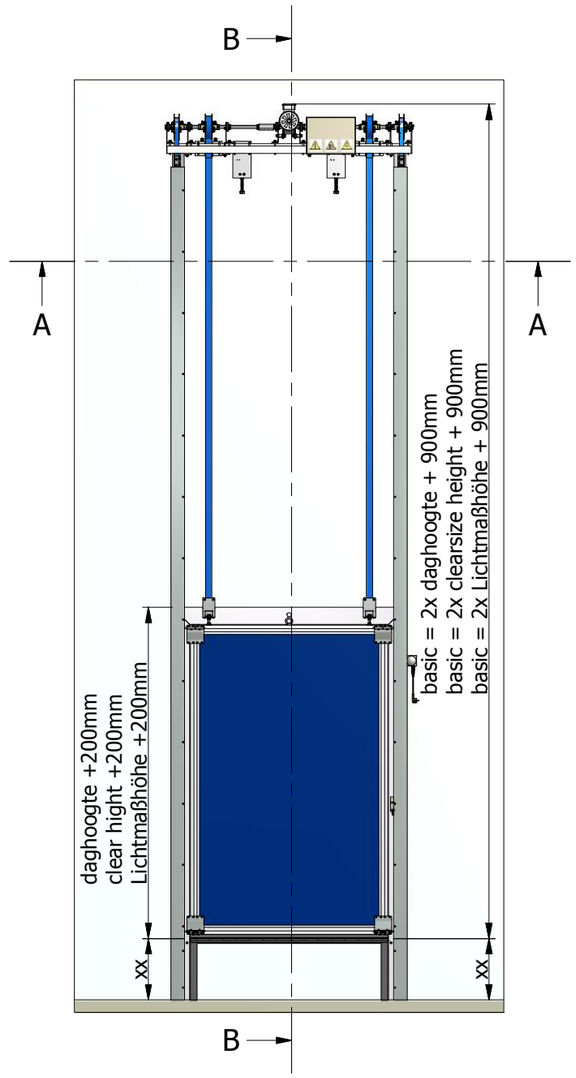
Type: B II



B = totale diepte tot bovenkant conveyor
= total depth till upper side conveyor
= Gesamttiefe bis Oberseite des Conveyors





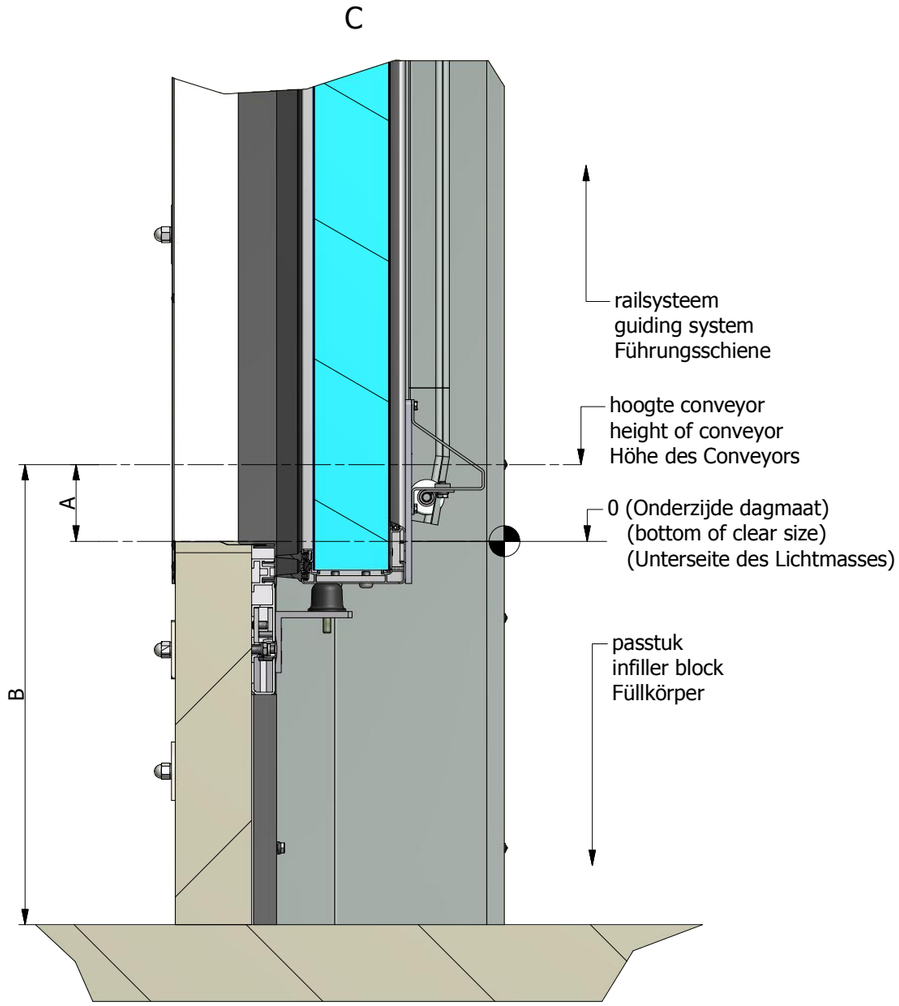


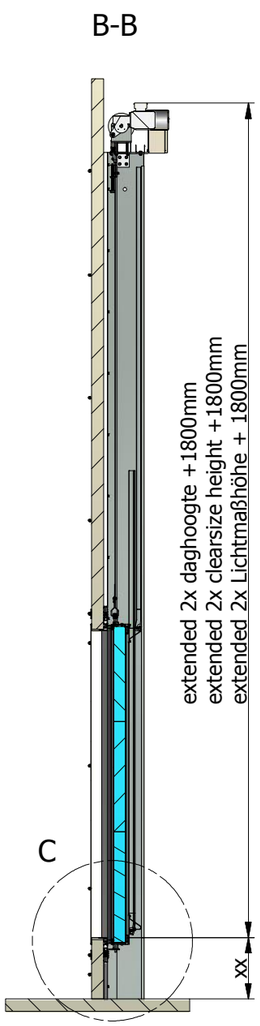
basic versie in overleg met Salco i.v.m. snelheid
basic version in consultation with Salco in connection with speed
basic Version nach Rücksprache mit Salco mit Bezug auf Geschwindigkeit

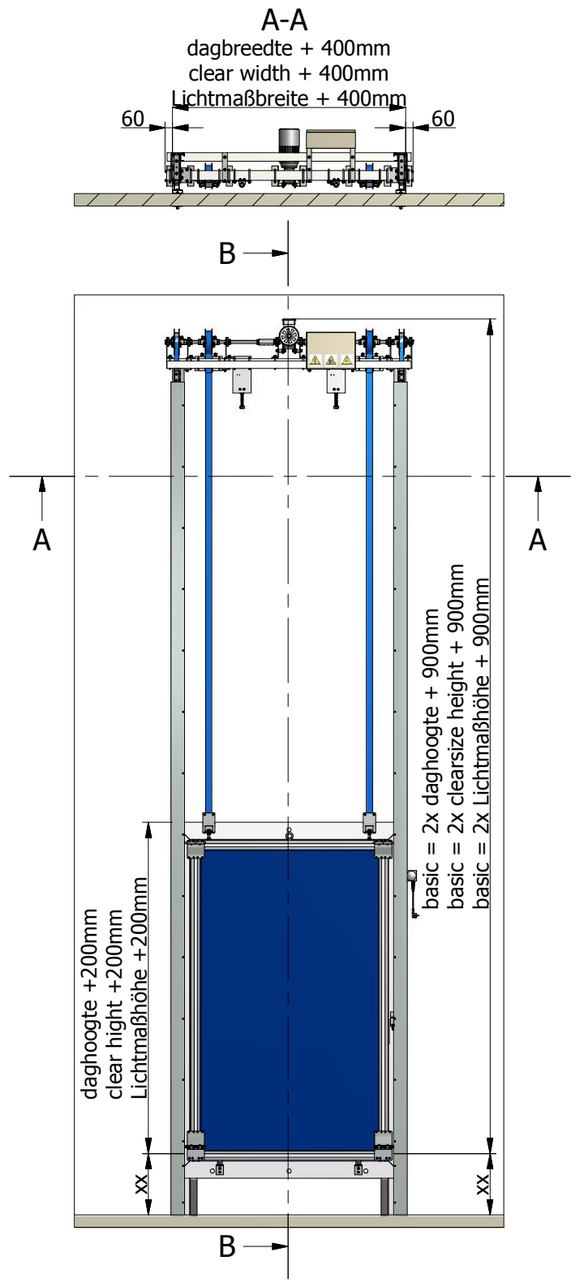
Ruwheid NEN 3634	Maattolerantie NEN-ISO-406		Vorm en plaatstol. NEN-ISO-1101
Amerikaanse projectie	Schaal :	Getekend : AGR	Tekeningnummer : AL1010VK-INB-40055
	Maateenheid: mm	Datum : 3-11-2010	
Benaming : motor midden gekanteld ex dorpel (B II)		Nummer: 1 Van : 1	Formaat: A3

motor midden rondom opdekkend / motor in the middle door frame all around / Motor in der Mitte Rahmen rundherum

Type: B III







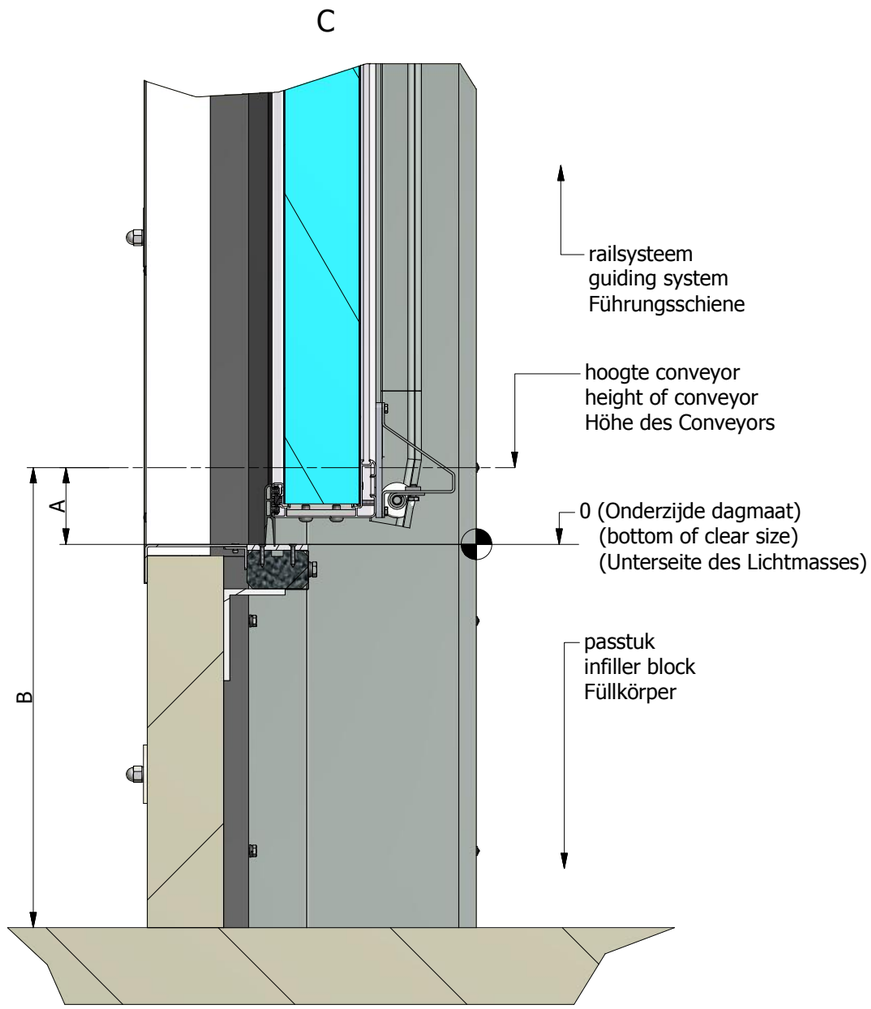
basic versie in overleg met Salco i.v.m. snelheid
basic version in consultation with Salco in connection with speed
basic Version nach Rücksprache mit Salco mit Bezug auf Geschwindigkeit

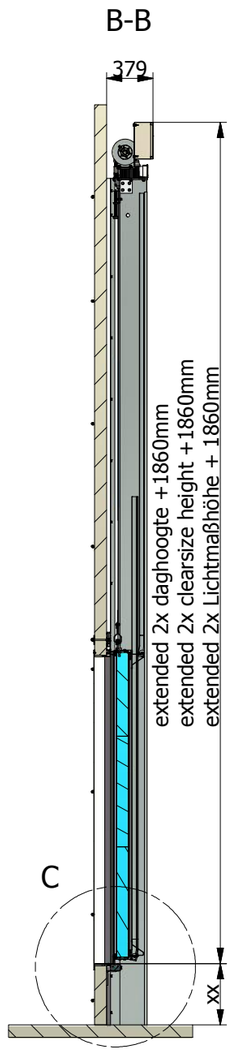
A = verschil onderzijde dagmaat tot bovenkant conveyor
= difference between bottem of clear size till upper side conveyor
= Unterschied zwischen Unterseite des Lichtmasses bis Oberseite des Conveyors
B = totale diepte tot bovenkant conveyor
= total depth till upper side conveyor
= Gesamttiefe bis Oberseite des Conveyors

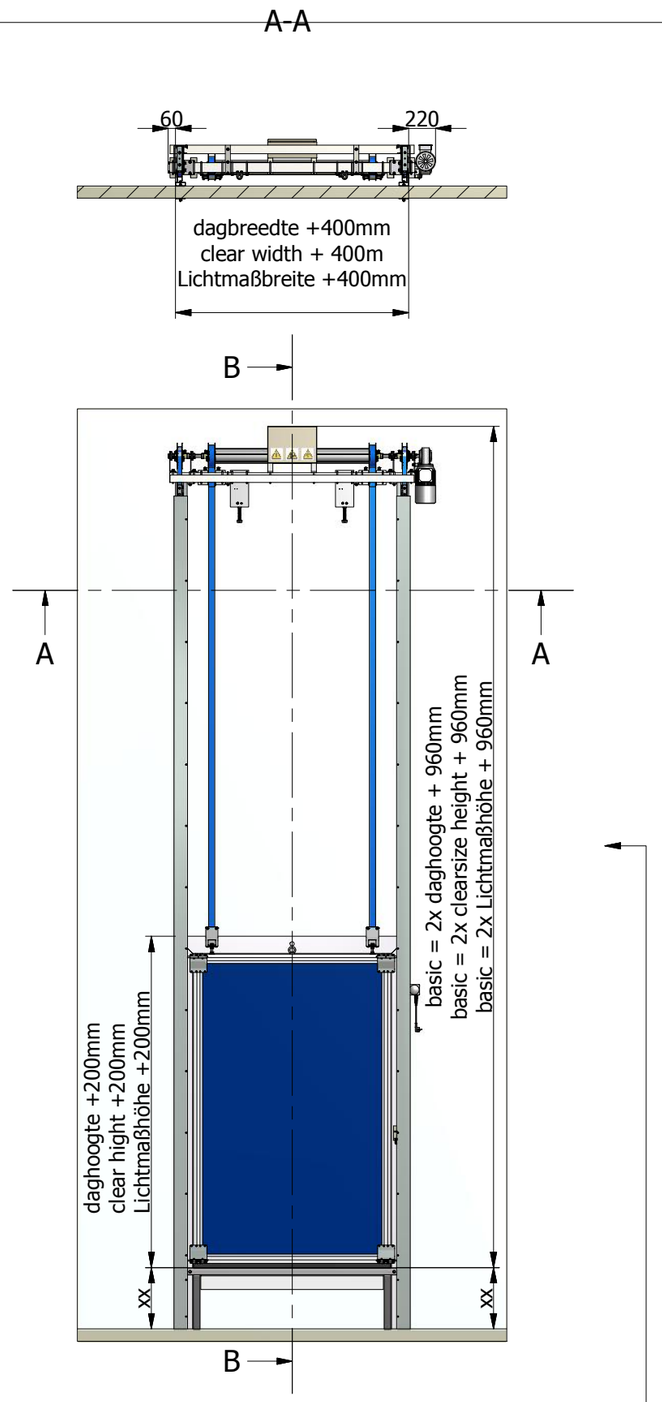
Ruwheid NEN 3634	Maattolerantie NEN-ISO-406		Vorm en plaatstol. NEN-ISO-1101
Amerikaanse projectie	Schaal :	Getekend : AGR	Tekeningnummer : AL1010VK-INB-40059
	Maateenheid: mm	Datum : 3-11-2010	
Benaming : motor midden gekanteld rondom opdekkend (B III)			Nummer: 1 Van : 1 / Formaat: A3

motor zijkant met dorpel / motor on the side with threshold / Motor an der Seite mit Schwelle

Type: C I







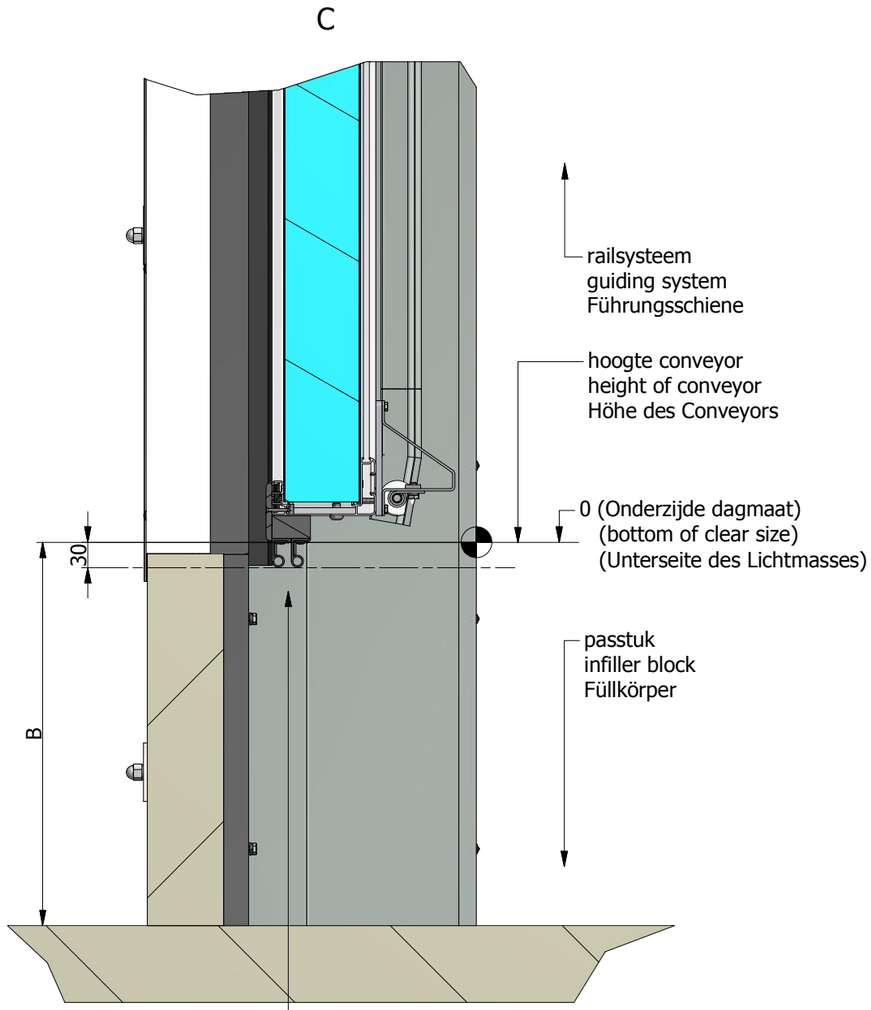
basic versie in overleg met Salco i.v.m. snelheid
basic version in consultation with Salco in connection with speed
basic Version nach Rücksprache mit Salco mit Bezug auf Geschwindigkeit

A = verschil onderzijde dagmaat tot bovenkant conveyor
= difference between bottom of clear size till upper side conveyor
= Unterschied zwischen Unterseite des Lichtmasses bis Oberseite des Conveyors
B = totale diepte tot bovenkant conveyor
= total depth till upper side conveyor
= Gesamttiefe bis Oberseite des Conveyors

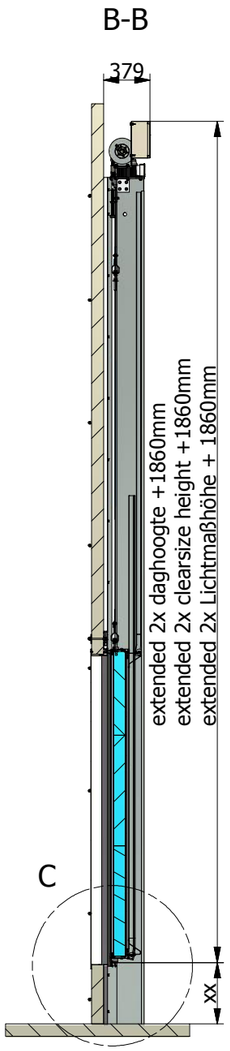
Ruwheid NEN 3634	Maattolerantie NEN-ISO-406		Vorm en plaatstol. NEN-ISO-1101
Amerikaanse projectie	Schaal :	Getekend : AGR	Tekeningnummer : AL1010VK-INB-40054
	Maateenheid: mm	Datum : 3-11-2010	
Benaming : motor zij met dorpel (C I)		Nummer: 1 Van : 1	Formaat: A3

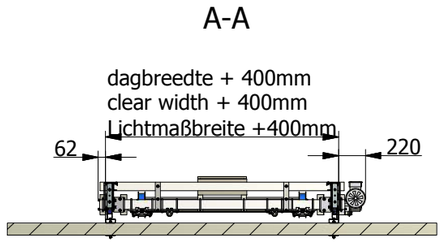
motor zijkant excl. dorpel / motor on the side excl. treshold / Motor an der Seite ohne Schwelle

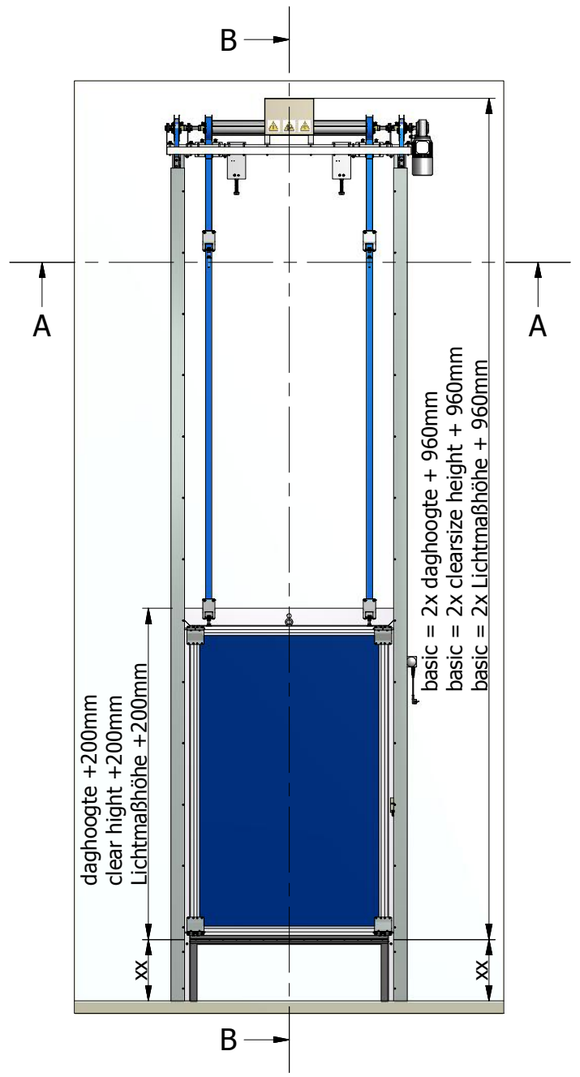
Type: C II



B = totale diepte tot bovenkant conveyor
= total depth till upper side conveyor
= Gesamttiefe bis Oberseite des Conveyors





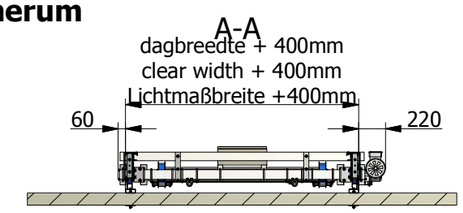


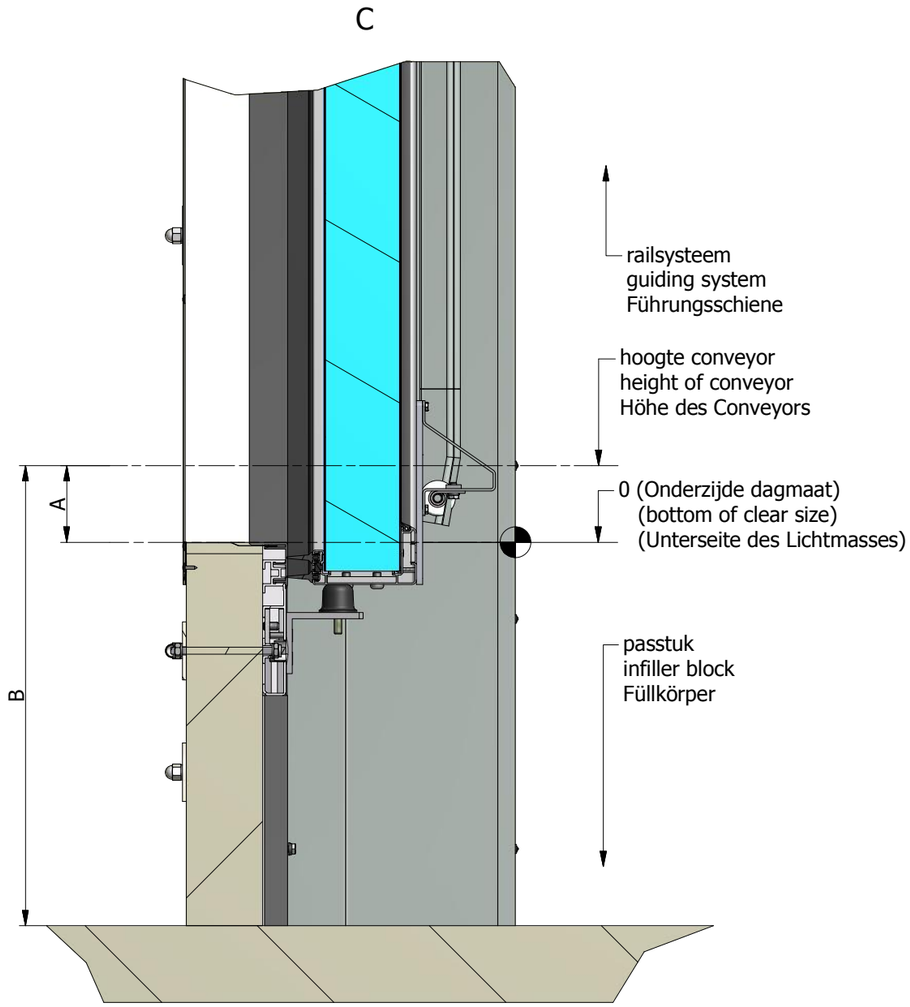
basic versie in overleg met Salco i.v.m. snelheid
basic version in consultation with Salco in connection with speed
basic Version nach Rücksprache mit Salco mit Bezug auf Geschwindigkeit

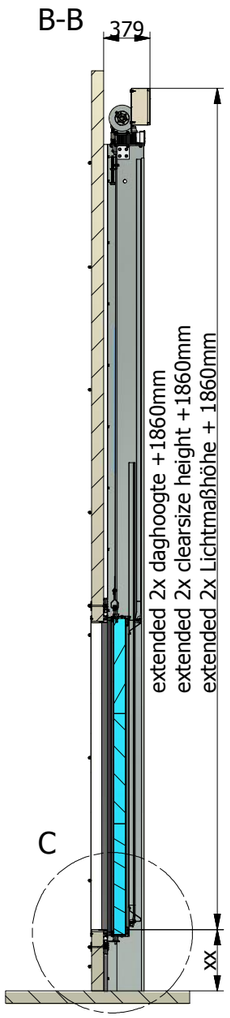
Ruwheid NEN 3634	Maattolerantie NEN-ISO-406		Vorm en plaatstol. NEN-ISO-1101
Amerikaanse projectie	Schaal :	Getekend : AGR	Tekeningnummer : AL1010VK-INB-40053
	Maateenheid: mm	Datum : 3-11-2010	
Benaming : motor zij ex dorpel (C II)		Nummer: 1 Van : 1	Formaat: A3

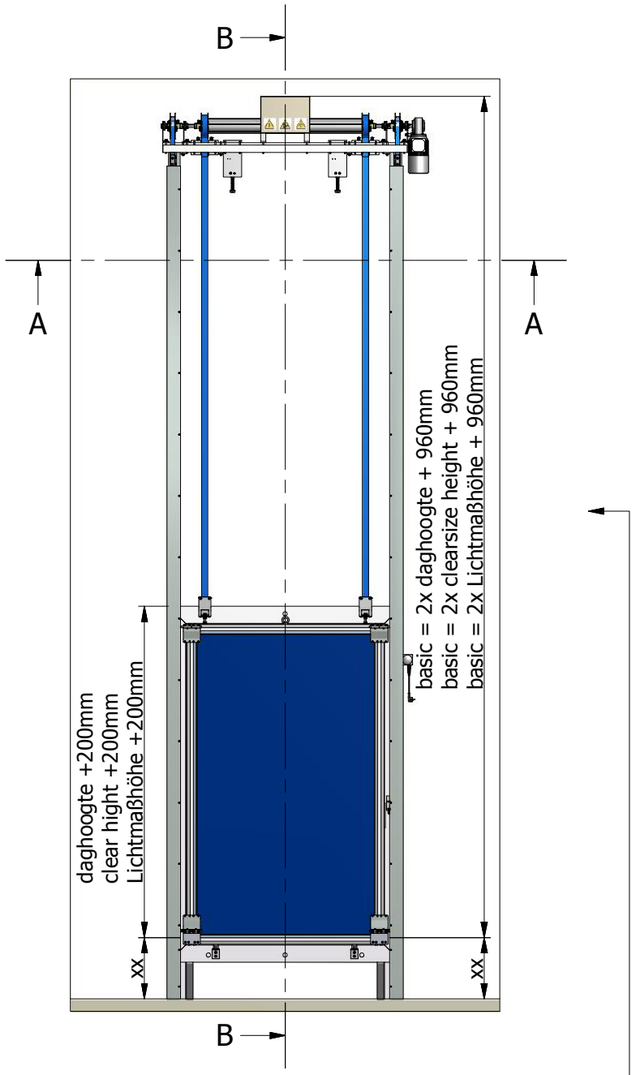
motor zijkant rondom opdekkend / motor on the side door frame all around / Motor an der Seite Rahmen rundherum

Type: C III









basic versie in overleg met Salco i.v.m. snelheid
basic version in consultation with Salco in connection with speed
basic Version nach Rücksprache mit Salco mit Bezug auf Geschwindigkeit

A = verschil onderzijde dagmaat tot bovenkant conveyor
= difference between bottem of clear size till upper side conveyor
= Unterschied zwischen Unterseite des Lichtmasses bis Oberseite des Conveyors
B = totale diepte tot bovenkant conveyor
= total depth till upper side conveyor
= Gesamttiefe bis Oberseite des Conveyors

Ruwheid NEN 3634	Maattolerantie NEN-ISO-406		Vorm en plaatstol. NEN-ISO-1101
Amerikaanse projectie	Schaal :	Getekend : AGR	Tekeningnummer : AL1010VK-INB-40058
	Maateenheid: mm	Datum : 3-11-2010	
Benaming : motor zij rondom opdekkend (C III)		Nummer: 1 Van : 1	Formaat: A3